Amendments to the Claims

Please amend Claims 1-2, 8-9, and 15-16, and cancel Claims 22-28, all as shown below. All pending claims are reproduced below, including those that remain unchanged.

 (Currently Amended) A computer-based extendable application framework, comprising: a user interface:

at least one a plurality of services;

at least one a plurality of extensions to extend an application:

wherein each one of the plurality of services is associated with an extension in the plurality of extensions:

wherein one of the plurality of extensions can expose and consume services associated with another extension in the plurality of extensions;

wherein one of the at least one plurality of extensions can provide functionality accessible in the user interface; and

wherein one of the at least one <u>plurality of</u> services can provide access to functionality in one of the at least one <u>plurality of</u> extensions to another one of the at least one extension.

- (Currently Amended) The framework of claim 1 wherein:
 one of the at least one plurality of extensions can utilize one of the at least one plurality
 of services.
- (Original) The framework of claim 1 wherein:
 an extension is an interchangeable application building block.
- (Original) The framework of claim 1 wherein:
 an extension can include at least one of: 1) XML (Extensible Markup Language)
 description; 2) a set of classes; and 3) a set of resources.
- (Original) The framework of claim 1 wherein:

 a service can include a public interface that can provide access to functionality in an extension.
- (Original) The framework of claim 1 wherein:
 an extension can define handlers.

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7. (Original) The framework of claim 1 wherein:

an extension can provide functionality to support at least one of: 1) a document type; 2) a user interface action; 3) a file encoding; 4) property settings; and 5) debugging information.

 (Currently Amended) A computer-based method for configuring an application, comprising the steps of:

providing a user interface to allow user interaction with the application:

providing at least-one a <u>plurality of extensions</u> to <u>extend the application</u>, wherein the providing permits one of the at-least-one <u>plurality of extensions</u> to provide functionality accessible in the user interface; and

providing at-least-one a <u>plurality of services</u> wherein the providing permits one of the at least-one <u>plurality of services</u> to provide access to functionality in one of the at-least-one <u>plurality</u> of extensions to another one of the at-least-one extension;

wherein each one of the plurality of services is associated with an extension in the plurality of extensions: and

wherein one of the plurality of extensions can expose and consume services associated with another extension in the plurality of extensions.

9. (Currently Amended) The method of claim 8 wherein:

one of the at least one <u>plurality of</u> extensions can utilize one of the at least one <u>plurality</u> of services.

- (Original) The method of claim 8 wherein:
 - an extension is an interchangeable application building block.
- 11. (Previously Presented) The method of claim 8 wherein:

an extension can include at least one of: 1) XML (Extensible Markup Language) description: 2) a set of classes: and 3) a set of resources.

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12. (Original) The method of claim 8 wherein:

a service can include a public interface that can provide access to functionality in an extension

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- (Original) The method of claim 8 wherein:
 an extension can define handlers.
- (Previously Presented) The method of claim 8 wherein:
 an extension can provide functionality to support at least one of: 1) a document type; 2)
 a user interface action: 3) a file encoding: 4) property settings; and 5) debugging information.
- 15. (Currently Amended) A machine readable storage medium having instructions stored thereon that when executed by a processor cause a system to:

provide a user interface to allow user interaction with the <u>an</u> application;

provide at least one <u>a plurality of</u> extensions to extend the <u>application</u>, wherein the
providing permits one of the at least one <u>plurality of</u> extensions to provide functionality
accessible in the user interface; and

provide at-least-one a <u>plurality of</u> services wherein the providing permits one of the atleast-one <u>plurality of</u> services to provide access to functionality in one of the at-least-one <u>plurality</u> of extensions to another one of the at-least-one extension;

wherein each one of the plurality of services is associated with an extension in the plurality of extensions; and

wherein one of the plurality of extensions can expose and consume services associated with another extension in the plurality of extensions.

- (Currently Amended) The machine readable storage medium of claim 15 wherein:
 one of the at-least-one <u>plurality of extensions</u> can utilize one of the at-least-one <u>plurality of services</u>.
- (Previously Presented) The machine readable storage medium of claim 15 wherein: an extension is an interchangeable application building block.
- (Previously Presented) The machine readable storage medium of claim 15 wherein: an extension can include at least one of: 1) XML (Extensible Markup Language) description; 2) a set of classes; and 3) a set of resources.
- 19. (Previously Presented) The machine readable storage medium of claim 15 wherein:

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a service can include a public interface that can provide access to functionality in an extension.

20. (Previously Presented) The machine readable storage medium of claim 15 wherein:

an extension can define handlers.

21. (Previously Presented) The machine readable storage medium of claim 15 wherein:

an extension can provide functionality to support at least one of: 1) a document type; 2)

a user interface action; 3) a file encoding; 4) property settings; and 5) debugging information.

22-28. (Canceled).

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